

EXHIBIT E

American Society of Gene & Cell Therapy

Final Program Addendum

as of May 3, 2012



ASGCT 15th Annual Meeting
May 16 – 19, 2012
Philadelphia, PA, USA

Table of Contents

Changes and Additional Updates to Program.....	2
Committee Meeting Change.....	6
Exhibitor Name Change	6
Supporter Update	6
Poster Withdrawals	7
Late Abstracts	8
Late Abstracts Author Index	65



ASGCT Executive Office

555 East Wells Street • Suite 1100

Milwaukee, WI 53202 USA

414.278.1341 – phone • 414.276.3349 – fax

info@asgct.org • www.asgct.org

Late Abstracts

800. The First Report on a rAAV.sFlt-1 Phase I/II Trial for Wet Age-Related Macular Degeneration (AMD)

EP Rakoczy¹, CM Lai¹, C Pierce², A Magno², D Dismuke³, J Grieger³, RJ Samulski³, TW Chalberg⁴, SD Schwartz⁵, MS Blumenkranz⁶, IJ Constable¹

¹Centre for Ophthalmology and Visual Sciences, The University of Western Australia, Crawley, Australia; ²Lions Eye Institute, Nedlands, Australia; ³Department of Pharmacology and Gene Therapy Centre, University of North Carolina, Chapel Hill, NC, USA; ⁴Avalanche Biotechnologies, San Francisco, CA, USA; ⁵UCLA Jules Stein Eye Institute, Los Angeles, CA, USA; ⁶Stanford University, School of Medicine, Stanford, CA, USA

The standard of care in treating wet AMD involves frequent intraocular injection of recombinant anti-VEGF proteins every 4-8 weeks. We developed a rAAV construct for a potent (Kd ~10 pM), naturally occurring anti-VEGF protein, soluble Fms-related tyrosine kinase-1 (sFlt-1), for the treatment of wet AMD. rAAV.sFlt-1 was produced in accordance with FDA and ICH guidelines at the UNC Vector Core Human Application Laboratory. Here we report on three patients who received rAAV.sFlt-1 in January 2012. The three enrolled subjects (mean age 77 years) all had active subfoveal choroidal neovascularization, with visual acuity of 20/80 to 20/400, and had previously received multiple intravitreal injections of ranibizumab. A final injection of ranibizumab was given at baseline, and on day 7, 1 x 10E10 vector genomes of rAAV.sFlt-1 in 100 ul volume was administered via subretinal injection. In all three cases, the bleb of sub-retinal fluid resolved within 4 hours. After 24 hours, most of the air in the vitreous had absorbed and only the retinal injection site remained visible. One patient developed a minor hemorrhage associated with the procedure that did not affect vision. As expected following vitrectomy, there was a transient increase in neutrophil counts that returned to normal by 14 days post injection. Vector sequence was found in the tears of one subject at one day post injection that cleared by day 30. Other than this single occurrence, AAV2 was not detected in any of the subjects' blood, saliva or urine samples either by qPCR or ELISA to date. Background levels of the naturally occurring sFlt-1 protein showed a high baseline variation in the urine, serum, and saliva with no increase following treatment. sFlt-1 levels in the vitreous also varied among subjects (975-2085pg/ml). Blood biochemistry, complete blood count, and T-cell response, remained without any significant change compared to baseline. Subretinal injection of rAAV.sFlt-1 showed no clinically significant retinal toxicity as assessed by serial ophthalmic examinations over a two month period. No superficial, anterior segment or vitreous inflammatory signs were present in any of the subjects. At day 60 none of the patients required rescue treatment. There was no evidence of visual acuity loss, IOP elevation, retinal detachment, or any intraocular or systemic immune response in any of the patients. These results extend the promise of gene therapy for the large cohort of elderly patients (>75) suffering from wet AMD. Further efficacy results with the low dose (1 x 10E10 vg) cohort and safety on the high-dose (1 x 10E11 vg) cohort will be discussed.

801. Long-term airway epithelial transduction and induction of tolerance to transgene via intra-tracheal administration of airway-targeting lentivirus to mid-gestation fetal sheep

Marcus G. Davey¹, Philip W. Zoltick¹, Maria P. Limberis², Carlyn A. Todorow¹, Jason Sulkowski¹, Jacqueline Tsai¹, Emily A. Partridge¹, Erik G. Pearson¹, Jesse Vrecenak¹, Alan W. Flake¹

¹The Center for Fetal Research, Children's Hospital of Philadelphia, Philadelphia, PA, USA; ²Gene Therapy Program, Department of Pathology and Laboratory Medicine at the University of Pennsylvania, Philadelphia, PA, USA.

Prenatal gene transfer to the respiratory epithelium may provide opportunities to overcome physical and immunological barriers limiting efficient gene transfer to the adult lung. Unlike the adult, airway stem and progenitor cells are; (1) present at higher frequencies during fetal life; and (2) more accessible to gene transfer as the airways are devoid of mucous and pulmonary macrophages. In addition, the immature immune system of the fetus provides the possibility of inducing immunological tolerance to the exogenous vector and transgene that might allow repeated postnatal delivery of the same vector / transgene. We recently demonstrated that a lentivirus (HIV-1-based) pseudotyped with Jaagsiekte sheep retrovirus envelop (JSRV-LV) expressing GFP administered into the fetal lung lumen at ~70days of gestation (full term ~145days) transduced ~30% of the fetal airways, between 100-300µm diameter, when examined 10 weeks post-transduction⁽¹⁾. We examined the durability of the respiratory cell transduction 6 months after birth and analyzed immunological tolerance to GFP

Late Abstracts - Author Index

A

Abbot, Stewart.....	820
Aboody, Karen S.	766, 769
Adachi, Kei.....	816
Ahlroth, Mervi.....	812, 843
Ahmed, Atique U.....	844
Ahmed, Nabil	833
Ahonkhali, Omua.....	852
Aizawa, Emi	849
Akbarpour, Mahzad.....	788
Akiyama, Nobu.....	809
Al-Allaf, Faisal.....	823
Ali, Hashim.....	846
Alton, EFWF.....	813
Alzaza, Mekhled.....	841
Amiri, Rohina	824
An, Dong Sung.....	822, 845
Andaluz, Anna.....	770
Anderson, Kevin.....	870
Andrews, Robert.....	823
Annala, Alexander J.	766
Annoni, Andrea	788
Anvar, Seyed Yahya.....	797
Anwer, Khursheed.....	779
Anyor, Sonia.....	770
Arens, Anne.....	823
Arenskötter, Matthias	799
Arnold, Matthias.....	799
Arokium, Hubert.....	822
Arsenijevic, Yvan.....	802
Arumugam, P.....	780
Arya, Suresh K.	839
Asriyan, Yuna.....	836
Astrakhan, Alexander	826
Ayuso, Eduard	770

B

Babiarz, Joshua E	767
Badie, B	769
Bailey, Kent.....	856
Bao, Gang.....	858
Barham, Whitney.....	786
Barish, Michael.....	766
Barrera-L, Araceli.....	831, 868
Barrett, Robert	
Basciotta, Matthew D.	836
Basnakian, Alexei G.	796
Bauer, TR	780
Bell, Peter	852
Bennett, J	865
Bennicelli, J.....	865
Bergen, Jamie M.....	805
Bialk, Pawel.....	824, 854
Bigger, BW.....	793, 798, 823

Blackston, Veronica.....	799
Blumenkranz, MS.....	800
Bodemann, Antje	799
Bolyard, Chelsea.....	789
Bondale, Niyati.....	773
Bone, C. Collin.....	787
Bonner, Melissa.....	854
Boo, Nicole.....	774, 775
Borjigin, Mandula.....	824, 854
Bosch, Fatima	770
Bote, Erin.....	852
Boyd, AC.....	813
Brasefield, Jessie A.....	836
Brawley, Vita S	833
Brendel, Christian.....	850
Brodsky, Michael H.....	836
Brunger, Jonathan M	855
Brunhoeber, Elaine	779
Bryant, L.....	865
Buckley, Suzanne	823
Burke, Bryan P.	822
Burnett, C.	825
Byrne, BJ	853

C

Calcedo, Roberto	852
Camba-Colon, Joanna.....	822
Carroll, Maria V.	822
Castro, MG	773
Castro-Perez, Jose.....	775
Cathomen, Toni	849
Cavazzana-Calvo, Marina.....	829
Cerullo, Vincenzo.....	834
Chalberg, TW	800
Chan, Priscilla.....	775
Chang, Ti Ling.....	775
Chapdelaine, Pierre.....	784
Chapman, Michael S.....	777
Chen, Hannah	827
Chen, Irvin S.Y.....	822
Chen, Lifeng.....	851
Chen, M	769
Cheng, A.....	825
Cheng, S	813
Chesnut, Jonathan.....	799
Cheung, Wing.....	823
Chia, Ser Mien.....	774, 775
Chiocca, E. Antonio.....	791
Cho, Soo Kyung	771
Cho, Sunmi	795
Choi, Uimook	851
Christensen, Ryan G.....	836
Chu, Donald.....	774, 775
Chuah, M	803
Chung, D.....	865
Chung, Younjee.....	815

Late Abstracts - Author Index

Cloer, Caryn	806
Cloutier, D	853
Collie, D	813
Condit, Marah E.	787
Constable, IJ	800
Cooper, Aaron R.	821
Cortez, Mallory	870
Coulombe, Zoé	784
Coutelle, Charles	823
Cradick, Thomas J	858
Crooks, Gay M	845

D

Daboussi, Fayza	810
D'Apuzzo, M	769
Davey, Marcus G	801
Davies, JC	813
de Lourdes Borba Magalhães, Maria	859
Deinert, Michaela	799
Delacôte, Fabien	810
DeRavin, Suk See	851
Dexheimer, P	780
Diaconu, Iulia	834
Diaz-Nido, Javier	835
Dickey, David D.	805
Dighe, Niraja	823
Dillehay, Dirck L.	787
Discher, Dennis E.	873
Dismuke, D	800
Doerfler, P	853
Doyon, Yannick	767
Duchateau, Philippe	810
Duclert, Aymeric	810
Dudley, Mark E.	768
Duhamel, Marianne	810
Duvall, Craig L.	786

E

Edukulla, Ramakrishna	804
Elder, J. Bradley	791
Engler, Robert L.	787
Enoki, Tatsuji	816
Enuameh, Metewo Selase	836
Escamilla-Powers, Julie R.	832, 847
Escobedo-G, Bruno	868
Eskridge, Chris	824, 854
Excoffon, Katherine J.D.A.	805

F

Fahmi, Tariq	796
Farin, Alicia M	855
Farmer, Andrew	871
Felizardo, Tania	819
Fewell, Jason G.	779
Fine, Eli	858

Fishman, Paul S.	861
Fite, Todd	796
Flake, Alan W	781, 801, 808
Foley, Jason	819
Fong, Mei	871
Forrest, Gail	774, 775
Fowler, Daniel H.	819
Frank, Joseph A.	766
Friedman, Geoffrey	767

G

Galetto, Roman	810
Gao, Guangping	774, 775
García Fructoso, Gemma	770
García, Miquel	770
Gerken, Claudia	833
Gersbach, Charles A	855
Ghazi, Alexia	833
Giacca, Mauro	846
Gill, Deborah R.	813, 875
Giorgio, Todd D.	786
Glass, Katherine A	855
Glorioso, Joseph C	830
Goebel, Benjamin	850
Goins, William F.	830
Goss, James R.	830
Gottschalk, Stephen	833
Goudy, Kevin	788
Grada, Zakaria	833
Grandchamp, Nicolas	802
Grant, Rebecca L.	852
Grassman, Elke	829
Gregory, Lisa	823
Gregory, Philip D	767, 845
Greig, Jenny A.	852
Greiner, Suzanne	856
Grewal, Snimar	806
Grieger, J	800
Griesenbach, U	813
Gros, Alena	768
Grover, Jeffrey	874
Guedon, Jean-Marc	830
Guilak, Farshid	855
Gutova, Margarita	766, 769
Guzmán-M, Karina	868

H

Hacein-Bey-Abina, Salima	829
Hacke, Katrin	845
Hadac, Elizabeth	856
Hall, Victoria	836
Hamza, Sabry	775
Han, Yu	844
Hanada, Ken-ichi	768
Harbottle, RP	803

Late Abstracts - Author Index

Harding, CP	803	Karikó, Katalin	848
Hariri, Robert.....	820	Karuppaiyah, Selvendiran.....	789
Haugwitz, Michael.....	871	Kasahara, Noriyuki	845
Haurigot, Virginia.....	770	Kato, Motonobu.....	863
Heiskanen, Raita.....	792	Katsu, Yurika.....	835
Hemminki, Akseli.....	792, 834	Kaur, Balveen	789
Henry, Brian	774, 775	Kawano, Yasuhiro	816
Hentze, Hannes.....	775	Kawasugi, Kazuo.....	809
Herrmann, Kelsey	766	Kay, Mark A.	776
Hersperger, Adam R.	818	Keddache, M.....	780
Herzog, RW.....	853	Keller, Jason M.....	848
Heslop, Helen E.....	833	Kelly, Linsley	859
Hickstein, D.....	780	Kennedy, Sean.....	773
Higashimoto, Tomoyasu.....	829	Keswani, Rahul K.....	778, 811
Higgins, T	813	Khan, Amir S.....	866
Hill, Emily	874	Khanna, R	853
Hiratsuka, Masaharu	863	Khim, Socheath	826
Hoban, Megan D.....	845	Khoo, King Shung	775
Holczbauer, Agnes.....	839	Kim, Hyun Ah	790
Holder, Maxine.....	823	Kimura, Hiromitsu.....	837
Holl, Eda K.....	817	Kinchington, Paul R.	830
Hollis, Roger P	845	Kitchen, Scott G	845
Holmes, Michael C.....	767, 845	Kmiec, Eric B.	824, 854
Hu, Yunxia	815	Kneissl, Sabrina	850
Hua, Kevin L	767	Koerber, James T.....	805
Huang, Leaf	815	Kohn, Donald B.....	821, 845
Huang, Li Chun	774, 775	Komiya, Setsuro	772
Humblet-Baron, Stephanie	826	Koontz, Sherry.....	851
Hung, Chien-Fu	782	Kosai, Ken-ichiro.....	772
Hyde, Stephen C.	813, 875	Koski, Anniina.....	792, 834
I		Kostic, Corinne.....	802
<hr/>		Kotula, Jonathan W.	785
Ikeda, Minako.....	772	Kozlowski, Mirosław.....	808
Ikeda, Yasuhiro.....	804	Kroeger, Kurt M.	773
Ingle, Niles P.	860	Krsmanovic, Mihajlo.....	775
Innes, JA	813	Kudva, Yogish C.	804
Inozume, Takashi.....	768	Kulkarni, Amit.....	774
J		Kumar, Priti	795
<hr/>		Kwon, Young Jik.....	771
Jain, Shashank	817	L	
Jang, Daesong	796	<hr/>	
Jiang, Qiujie.....	869	Lacey, SF.....	769
Jiang, Rong	787	Lai, C	800
Joensuu, Timo.....	792, 834	Langford-Smith, A.....	793
Joglekar, Alok V.....	845	Langford-Smith, KJ.....	793, 798
Johnson, Mark		Larsen, John D.....	867
Jones, SA	793	Lau, A.....	793
Juliano, Rudolph L.	785	Lau, Cheryl M.	786
K		Lazebnik, Mihael	811
<hr/>		Lee, Jaewoo	817
Kamata, Masakazu.....	822	Lee, Lily	871
Kanerva, Anna.....	834	Lee, Minhyung	790, 862
Kang, Wen.....	774, 775	Lee, Sang-Kyung	795
Kangasniemi, Lotta.....	834	Lerch, Thomas F.....	777
Kapur, Vinita	799	Lesniak, Maciej S.	844
		Levy, Matthew.....	859

Late Abstracts - Author Index

Li, Carrie Jiaxin	767	Miller, Jeffrey C	767
Li, M.	825	Ming, Xin	785
Li, Maoxiang	874	Mingozzi, Federico	770
Li, Tingting	823	Mitani, Ko	849
Liang, Bitao	820	Mitsui, Kaoru	772
Lillico, Simon	802	Moats, Rex A.	766
Limberis, Maria P.	801	Molas, Maria	770
Lin, Yanni	858	Montini, Eugenio	823
Linton, Gilda	851	Morrow, Matthew P.	866
Liu, Chunyan	773	Mossoba, Miriam	819
Liu, Feng	815	Motas, Sandra	770
Liu, Pei-Qi	845	Moulton, Hong	806
Liu, Wei	820	Muramatsu, Hiromi	848
Loberg, A.	780	Mussolino, Claudio	849
Lomeli-R, Christian	831	Myers, Timothy G.	851
Loria, Frida	835		
Lowenstein, PR.	773	N	
Lu, Peijuan	806		
Lu, Qi Long	806	Nace, Rebecca	856
Lusic, Marina	846	Naik, Shruthi	856
Lynn, D.	780	Najbauer, J.	769
M		Nakagawa, Osamu	785
		Nakai, Hiroyuki	816
Ma, Haiyan		Nakanishi, Mahito	849
Machuca-R, Catalina	831	Nakashima, Hiroshi	791
Macmaster, Rachel	810	Naldini, Luigi	788
Madinaveitia, Juan Antonio	831	Nassar, Boulos S.	805
Magdaleno, S.	825	Natsugoe, Shoji	772
Magee, Michael S.	818	Nayak, S.	853
Maggioni, Lucca	770	Negishi, Yoichi	857
Magno, A.	800	Nelson, Christopher E.	786
Maier, Keith	859	Ni, Weihua	774, 775
Malani, Nirav	812	Niamat, Rohina	854
Malech, Harry L.	794, 851	Nichols, Andrew	774
Malik, Punam	780, 829	Nischal, Hersharan	828
Malinowska, M.	798	Nishimura, Ken	849
Mallet, Jacques	802	Nokisalmi, Petri	834
Marcó, Sara	770	Nonnenmacher, Mathieu	783
Marini, Bruna	846	Nordling, Diana L.	829
Marszalowicz, Glen	818	Notka, Frank	799
Martin, Sunil	840	Nowrouzi, Ali	823
Martínez-F, Francisco	831, 868	O	
Maruyama, Kazuo	857		
Matar, Majed	779	O'Donnell, Jason K.	777
Matsuo, Takuji	809	Ochs, Hans D.	826
McCaffrey, Anton P.	832, 847	Oda, Yusuke	857
McCarty, Doug	789	Oh, Binna	862
McLachlan, G	813	Oh, Steve	871
Medin, Jeffrey A.	819	Ohtaka, Manami	849
Medina-Jaszek, C. Angelica	852	Oka, Yoko	809
Merling, Randall K.	851	Oliveira, Cathy A.	875
Metz, M	769	Onishko, Halina M.	786
Meyer, Nancy L.	777	Osejindu, Emma	823
Miao, Carol H.	826	Oshimura, Mitsuo	863
Mikkelsen, Lars Friis	774, 775	Otaizo-Carrasquero, Francisco	851
Milazi, Stephanie	806	Ousterout, David G.	855

Late Abstracts - Author Index

P

Pack, Daniel W.	778, 811
Pan, Jason	851
Pankhong, Panyupa	866
Pâques, Frédéric	810
Partanen, Kaarina	792
Partridge, Emily A.	781, 801
Paruzynski, Anna	823
Paul, Natasha	847
Pearson, Erik G.	801
Peier, Andrea	775
Pellegrini, Matteo	821
Peng, Hui	852
Peng, Hui Ling	775
Peng, Kah Whye	856
Pereira, Pamela	775
Perez, Christophe	810
Perez-Pinera, Pablo	855
Pesonen, Sari	834
Peterson, Todd	799
Pettigrew, Amy	779
Pham, Linh	856
Pierce, C	800
Pineda, Mercedes	770
Pitoc, George A.	817
Poderycki, Michael	799
Poirot, Laurent	810
Polach, Kevin J.	779
Porteous, D	813
Portnow, J	769
Porvasnik, S	853
Pratico, Elizabeth D.	785
Pringle, Ian A.	875
Pumarola, Martí	770
Puntel, M	773
Puri, N.	825

Q

Quan, Shuo	774, 775
Quinn, Thomas P.	871

R

Radu, Antoneta	808
Rajagopal, Karthikan	873
Rakoczy, EP	800
Rawlings, David J.	826
Raz, Vered	797
Raz, Yotam	797
Reeves, Lilith	829
Reik, Andreas	845
Reilly, Meghan J.	867
Reineke, Theresa	870
Reja, Safia	823
Ribera, Albert	770
Rice, Jennifer	779

Richards, Adam	836
Riley, James L	840
Ringpis, Gene-Errol E.	822
Rivera-D, Erika	831
Rochon, Christelle	810
Roddy, Thomas	774, 775
Rojas, Juan J	827
Roncarolo, Maria Grazia	788
Rosenberg, Steven A.	768
Rossi, John J.	832, 847
Rousseau, Joel	784
Roy-Chaudhuri, Biswajoy	776
Rubanyi, Gabor M.	787
Ruberte, Jesús	770
Russell, DW	780
Russell, Stephen J	856
Ruthe, Alaine	823
Ruzo, Albert	770
Ryu, Byoung Y.	826

S

Sakamoto, Kathleen	868
Sampath, Padma	827
Samulski, R. Jude	800, 807
Sancho Oltra, Núria	873
Sanderson, Nicholas S. R.	773
Sandoval-Z, Hugo	831, 868
Sardesai, Niranjan Y	866
Sarkis, Chamsy	802
Sather, Blythe D.	826
Schaffer, David V.	805
Schambach, Axel	829
Schellenberg, Gerard D.	814
Schenkwein, Diana	812, 843
Scheule, R	813
Schiestl, Robert H.	845
Schmarkey, L. Susan	787
Schmidt, Manfred	823
Schubert, Manfred	861
Schwartz, SD	800
Sergi, Lucia Sergi	788
Sergijenko, A	793
Setoguchi, Takao	772
Shaban, Mona	806
Shaffer, Donald R	833
Shah, Sapana N.	806
Shalkh, Imran	791
Shapiro, Jennifer	774, 775
Shi, Weiwei	787
Shih, Shian-Jiun	774, 775
Shimizu, Saki	822
Shin, Jeonga	795
Shin, Thomas	866
Shirafuji, Naoki	809
Shirasaki, Ryosuke	809
Shore, Sabrina	847

Late Abstracts - Author Index

Silva, Georges.....	810
Singh, Swati.....	826
Sizonvs, Antons.....	870
Smith, Julianne.....	810
Snead, Nicholas M.....	847
Snook, Adam E.....	818
Soylemmez, Mehmet Ali.....	864
Sparks, Jeff.....	779
Squillace, Karen.....	804
Stagg, Scott M.....	777
Steele, Michael.....	856
Steenwinckel, Valerie.....	874
Stormo, Gary D.....	836
Strouse, Bryan.....	824, 854
Sud, Reeteka.....	814
Sulkowski, Jason.....	801
Sullenger, Bruce A.....	785, 817
Sullivan, Millicent O.....	867
Sumner-Jones, Stephanie G.....	875
Sun, Hua.....	828
Suzuki, Ryo.....	857
Swaney, William P.....	829
Sweeney, Colin.....	794
Sweeney, Colin L.....	851
Synold, TW.....	769
Szeto, Daphne.....	774

T

't Hoen, Peter AC.....	797
Tähtinen, Siri.....	834
Taipale, Kristian.....	792
Takahagi, Shunsuke.....	869
Tanoue, Kiyonori.....	772
Tarantal, Alice F.....	807
Tashiro, Haruko.....	809
Taylor, Kenneth A.....	777
Tee, Adeline.....	775
Teng, Ba-Bie.....	828
Terwilliger, Ami.....	829
Terzic, Andre.....	804
Thaci, Bart.....	844
Thatava, Tayaramma.....	804
Themis, Matthew.....	823
Themis, Mike.....	823
Theobald, Narda L.....	851
Thompson, John.....	775
Thöny, B.....	803
Thorne, Stephen H.....	827
Thrasher, Adrian J.....	823, 829
Tiu, Sarah.....	775
Tobias, Alex L.....	844
Todorow, Carlyn A.....	801, 808
Tran, Eric.....	768
Treger, Janet A.....	845
Tremblay, Jacques P.....	784
Tretiakova, Anna.....	852

Tsai, Jacqueline.....	801
Turcotte, Simon.....	768
Turkki, Vesa.....	812, 843

U

Ueda, Kana.....	863
Uitto, Jouni.....	869
Uno, Katsuhiko.....	863
Uno, Narumi.....	863
Ustoa, María Simona.....	868

V

Valdmanis, Paul N.....	776
Valenzano, K.....	853
van der Loo, Johannes C.M.....	780, 829
van der Maarel, Silvere M.....	797
VandenDriessche, T.....	803
Venema, Andrea.....	797
Viecelli, HM.....	803
Villacampa, Pilar.....	770
Villegas-C, Hilda.....	831, 868
Vinten-Johansen, Jakob.....	787
Vizcaíno-D, Adrián.....	831
Vlassov, A.V.....	825
Vogt, Thomas F.....	774, 775
von Kalle, Christof.....	823
Vrecenak, Jesse D.....	781, 801, 808

W

Waddington, Simon N.....	823
Wagner, Ralf.....	799
Waldman, Scott A.....	818
Wallace, Kirby.....	779
Walter, G.....	853
Wang, Dian.....	869
Wang, Feng.....	842
Wang, Hongmei.....	794
Wang, Jianbin.....	767
Wang, Nathaniel S.....	767
Wang, Qiong.....	768
Wang, Xiaoying.....	796
Wang, Yoahe.....	823
Wang, Yuhua.....	815
Wang, Yuqing.....	772
Weber, Thomas.....	783
Wei, Wang.....	872
Wei, Z.....	865
Weiner, David B.....	866
Weissman, Drew.....	848
Wengerter, Brian.....	859
Whitelaw, Bruce.....	802
Wilkinson, FL.....	793, 798
Wilkinson, Leslie.....	779
Williams, David A.....	829
Wilner, Samantha E.....	859

Late Abstracts - Author Index

Wilson, James M.	852
Wolfe, Mark	874
Wolfe, Scot A.	836
Wong, Shannie	774, 775
Wraith, JE	793
Wu, Bo.....	806
Wu, TC	782
Wu, X	769
Wunderlich, John R.	768
Wynn, RF	793, 798

X

Xie, Jingwei	824
Xie, Qing	777
Xie, Yiming	822
Xu, Ruian	842

Y

Yamamoto, Tadashi.....	809
Yan, Amy	859
Yan, Jenny Jiacheng	767
Yan, Jian	866

Yan, Li.....	872
Yang, James C.	768
Yang, Jian-Ping	799
Yang, Yang.....	815
Yee, Michael.....	830
Yi, Na	790
Ylä-Herttuala, Seppo	812, 843
Yoo, Ji Young.....	789
Yu, Shann S.	786
Yull, Fiona E.	786
Yvon, Eric.....	833

Z

Zabner, Joseph.....	805
Zaslavskiy, Mikhail	810
Zatti, Susi.....	863
Zhang, Mingdi	830
Zhang, Xuegong	823
Zhdanov, Dmitry	796
Zhou, Heather	774, 775
Zhou, Jiehua	832
Zoltick, Philip W.	801